Approved For Release 2008/03/19: CIA-RDP78B04558A001300020091-6 *¶* √25X1 OUT58785 1033 JUN 13 22 30 **Z** P 132216Z FM NPIC TO DIRNSA CNO 25X1∎ 1 4 JUN 1966 DISTRIBUTION Cy No. Action Office File os 8 ADMIN OPCEN SEC DR P & D3 STATE/RCI CSD CINCLANTFLT IPD CINCPACFLT PD CINCUSNAVEUR PSD CINCLANT PSD-ICS CINCPAC TID LANTINTCEN IAD FICPAC COMNAVFORJAPAN PAG COMSECONDFLT DIAXX-4 YDHAVQC/CINCEUR SPAD * YHLAKAC/USARPAC NSA-LO AFSSO PACAF DIA-AP 2 AFSSO ACIC AFSSO FTD AFSSO AFSC Advance copy AFSSO BSD **₩Sa**nitized AFSSO ESD AFSSO SSD AFSSO USAF AFSSO USAFE INFO FICEUR ,1966 ZEM CITE NPIC 7451. 25X1 TOPSECRET CONTINUING ANALYSIS OF MISSIONS 1029 AND 1024 REVEALS TWO 25X1

TOP SECRE

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-2-

NEWLY IDENTIFIED TALL KING ANTENNAS AND 1 NEWLY IDENTIFIED PROBABLE TALL KING FACILITY U/C.

1. A TALL KING FACILITY HAS BEEN ADDED TO THE MOSCOW/BUY OUTER RING AIR WARNING RADAR FACILITY. SEPARATELY SECURED FACILITY CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING AND 1 GENERATOR BUILDING.

25X1

MAP REF: USTAC 154-10, SERIES 200, 1ST ED SEP 58 SECRET

2. A TALL KING FACILITY HAS BEEN ADDED TO THE MOSCOW/LIVNY OUTER RING AIR WARNING RADAR FACILITY. SEPARATELY SECURED FACILITY CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING AND 1 GENERATOR BUILDING.

25X1

MAP REF: USATC 167-25A, SERIES 200 2ND ED, APR 60 SECRET

3. A PROBABLE TALL KING FACILITY U/C IS BEING ADDED TO THE MOSCOW/SMOLENSK OUTER RING AIR WARNING RADAR FACILITY. THE AREA U/C IS LOCATED JUST OUTSIDE THE SECURITY OF THE TRAPEZOIDAL SITE. PROBABLE TALL KING FACILITY U/C CONSISTS OF 1 PROBABLE TALL KING ANTENNA BUILDING U/C.

25X1

MAP REF: USATC 167-7HL SERIES 200, 2ND ED DEC 62 SECRET GP-1

25X1

--END OF MESSAGE--

TOPSECRET

25X1